,,, , , S	CLASSIFICATION - 1.3 anitized Copy Approved for Release 2011/05/18 : CIA-RD UENTRAL INTELLIGENCE AGENCY	G. OPTICIALS ONLY 0P82-00457R010600050005-8 REPORT
	INFORMATION REPOR	
COUNTRY	Germany (Russian Zone)	DATE STR 12 Mar 52
SUBJECT	Production Program of Fishing Vessels	NO OF PAGES 5
PLACE CQUIRED		OF ENCLS. 50X1-HUM
NFO.		SUPPLEMENT TO REPORT NO.
THIS DOCUMENT CONT OF THE UNITED STATE	AIRS INFORMATION AFFECTING THE NATIONAL DEFENSE IS WITHIN THE MEANING OF TITLE 10, SECTIONS 708	
AND 794. OF THE U. ATION OF ITS CONTO	9. CODE. AS ABEROSE ITS TRANSMISSION OR REVEL- WITS TO OUR RECEIPT BY AN URADITHOUTED PERSON THE ISPRODUCTION OF THIS FORM IS PROHIBITED.	EVALUATED INFORMATION 50X1-HUM
1.	1952 Program	
	It is planned to complete the following vessel und Reparaturwerft Stralsund, in 1952:	s in the VVB VVW Schiffbau-
	a. Refrigerator-fitted drifters (Kthllogger)	31
	b. Drifters (Logger)	<u>.</u>
•	c. Tank lighter (Tankleichter -Loggertyp)	10
	d. Harbor fire brigade ship (Feuerschiff)	1
	e. Salvage ship (Pumpschiff)	1
	Buoy-laying vessel (Tonnenleger)	1
2.	In 1953, the Stralsund shippards are planning of Type I and II.	to construct passenger ships 50X1-HU
3.	The H.V. Schiffbau has instructed C. und H. Bl. following vessels:	adt, Stralsund, to build the
	a. Seiner type fishing vessel (Seiner)	16
	b. Seiner type tugs (Seinerschlepper)	10
	Preliminary construction work is to be carried Ernst Thälmann firm, Brandenburg.	out at the VVW Volkswerft
4.	The firm Buckholz, Greifswald, is to complete:	
	s. Steel cutters (Stahlkutter)	30
	t. Composite cutters (Kompositkutter)	30
	c. Mce breakers and tugs (Eisbrecher und Schle	epper) 6
.*	Preliminary work will be carried out at VVW Ros CLASSIFICATION SIGNAT/CONTROL - U.S. C	
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5.

	Ref.	rigerator-fitted drifters (Kühlloggers)	50X1-HL
	1)	In the September program it was planned that Kfihlloggers	
		None, however, were completed during that month.	50X1-HU
	2)	As Kühlloggers are to be completed in October, it means that instead of five, fifteen will have to be built.	50X1-HL
	3)	Loggers are to be constructed at VVW Elberwerft Boizenburg.	^t ,50X1-HL
	14)	It will be impossible to complete the Kilhllogger program by 6 November as the last ship was only going to start its passage of 2 November and to finish it on 8 November.	n 50X1-
			-
-	24	m, cutters	
-	24	hata femora como mora como la tal	lo.
•	1)		
•	1)	Instead of thirty-six cutters, only twenty-seven were completed The cutters were to be delivered	by 50X1-HU

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- d. Motor barges. 65 motor barges were 85 % complete.
- e. Harbor fire brigade boats = cannot be delivered before 30 November 1951 . because of the late arrival of the Schwanzwelle and pumps.
- f. 50-ton floating crane about 30% complete.
- g. S.S. VORWÄRTS. This ship was accepted on 1 September 1951.
- h. Railroad ferry (Trajekt) BERGEN. The Boddenwerft* is going to submit the costs of construction for this vessel. It is not yet certain whether the work can be completed by the middle of December.

6. Material supplies

- a. The VVW Elbewerft Boizenburg has sufficient supplies to last to the construction of Logger 50X1-HUM
- b. The VVW Rosslauer Schiffswerft has enough materials at its disposal to complete its program and to start construction of the additional sixteen cutters.
- c. The VVW Volkswerft Ernst Thälmann, Brandenburg has a sufficient quota of supplies for five seagoing tugs, but difficulties have been experienced in obtaining 4-5 mm. center plates (Mittelbleche).
- d. The VVW Staatswerft Rothensee has enough supplies to construct seiners lt also has a quota for another five seiners and three hopper parges.
- e. The VVW Schiffs- und Bootswerft Gehlsdorf also has enough supplies to complete its program.

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